

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: Damian J. Walter

Serial Number: 10/614,401

Filed: July 3, 2003

For: Automatic Dispenser for Underground Sprinkler Systems

Art Unit: 3752

Examiner: S. Barney

In the Specification

Kindly amend the specification as follows:

Kindly amend paragraph, beginning on page 10, line 15 and ending on page 10, line 21 as follows:

Referring now to fig. 9, details of the control system are shown. The sprinkler system zone valve control panel 40 controls distribution of water to different zones by operating a series of zone valves 41. An optional main valve 42 (in dashed lines) is also shown. The optional main valve [[45]] 42 can be energized from the control panel 40 or from the junction box 27 using the wires 42a or 42b (also shown in dashed lines). In the figure, eight zone valves are shown. Of course, this number can vary depending on the size of the system. Also shown in the figure are the inflow pipe 11, the outflow pipe 12 and the unit 1 in place.